Name	Date	Period	
7.1 Inte	rval Notation		
1. To find your domain you look at your x's,	What do those	arrows mean? How far to	n the



What do those arrows mean? How far to the left does this graph go? How far to the right?

To find your domain you look at your y's,



How low does this graph go? How high does this graph go?

2. Label the following domain or range, based on the pictures to the right.



3. Fill in the blanks to help guide you to the domain and range. **Circle** not included (open circle or parenthesis) or included (everything else... yes if there is a line or a filled in circle)



Domain:

Range:

Hint: What do the closed circles indicate?

Domain (x-values):

Left most value =____ Included or Not Included

Right most value =____ Included or Not Included

Range (y-values):

Lowest value =____ Included or Not Included

Highest value =____ Included or Not Included

